Function theory on manifolds which possess a pole (Lecture notes in mathematics, vol. 699)

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Function Theory On Manifolds Which Possess A Pole Lecture Notes In Mathematics Volume 699

Young Jin Suh,Jürgen Berndt,Yoshihiro Ohnita,Byung Hak Kim,Hyunjin Lee

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Differential Geometry: Riemannian Geometry Robert Everist Greene,Shing-Tung Yau,1993 The third of three parts comprising Volume 54 the proceedings of the Summer Research Institute on Differential Geometry held at the University of California Los Angeles July 1990 ISBN for the set is 0 8218 1493 1 Part 3 begins with an overview by R E Greene of some recent trends in Riemannia **Differential Geometry: Partial Differential Equations on Manifolds** Robert Everist Greene,Shing-Tung Yau,1993 The first of three parts comprising Volume 54 the proceedings of the Summer Research Institute on Differential Geometry held at the University of California Los Angeles July 1990 ISBN for the set is 0 8218 1493 1 Part 1 begins with a problem list by S T Yau successor to his 1980 list Sem **Geometry and Analysis on Manifolds** Toshikazu Sunada,2006-11-14 The Taniguchi Symposium on global analysis on manifolds focused mainly on the relationships between some geometric structures of manifolds and analysis especially spectral analysis on noncompact manifolds Included in the present volume are expanded versions of most of the invited lectures In these original research articles the reader will find up to date accounts of the subject **Several Complex Variables and Complex Geometry, Part II** Eric Bedford,1991 Global Riemannian Geometry: Curvature and Topology Ana Hurtado,Steen Markvorsen,Maung Min-Oo,Vicente Palmer,2020-08-19 This book contains a clear exposition of two contemporary topics in modern differential geometry distance geometric analysis on manifolds in particular comparison theory for distance functions in spaces which have well defined bounds on their curvature the application of the Lichnerowicz formula for Dirac operators to the study of Gromov s invariants to measure the K theoretic size of a Riemannian manifold It is intended for both graduate students and researchers *Yamabe-type Equations on Complete, Noncompact Manifolds* Paolo Mastrolia,Marco Rigoli,Alberto G Setti,2012-07-30 The aim of this monograph is to present a self contained introduction to some geometric and analytic aspects of the Yamabe problem The book also describes a wide range of methods and techniques that can be successfully applied to nonlinear differential equations in particularly challenging situations Such situations occur where the lack of compactness symmetry and homogeneity prevents the use of more standard tools typically used in compact situations or for the Euclidean setting The work is written in an easy style that makes it accessible even to non specialists After a self contained treatment of the geometric tools used in the book readers are introduced to the main subject by means of a concise but clear study of some aspects of the Yamabe problem on compact manifolds This study provides the motivation and geometrical feeling for the subsequent part of the work In the main body of the book it is shown how the geometry and the analysis of nonlinear partial differential equations blend together to give up to date results on existence nonexistence uniqueness and a priori estimates for solutions of general Yamabe type equations and inequalities on complete non compact Riemannian manifolds Topics in Modern Differential Geometry Stefan Haesen,Leopold Verstraelen,2016-12-21 A variety of introductory articles is provided on a wide range of topics including variational problems on curves and surfaces with

anisotropic curvature Experts in the fields of Riemannian Lorentzian and contact geometry present state of the art reviews of their topics The contributions are written on a graduate level and contain extended bibliographies The ten chapters are the result of various doctoral courses which were held in 2009 and 2010 at universities in Leuven Serbia Romania and Spain

Explorations in Complex and Riemannian Geometry John Bland,Kang-Tae Kim,Steven George Krantz,2003 This book contains contributions by an impressive list of leading mathematicians The articles include high level survey and research papers exploring contemporary issues in geometric analysis differential geometry and several complex variables Many of the articles will provide graduate students with a good entry point into important areas of modern research The material is intended for researchers and graduate students interested in several complex variables and complex geometry Maximum Principles and Geometric Applications Luis J. Alías,Paolo Mastrolia,Marco Rigoli,2016-02-13 This monograph presents an introduction to some geometric and analytic aspects of the maximum principle In doing so it analyses with great detail the mathematical tools and geometric foundations needed to develop the various new forms that are presented in the first chapters of the book In particular a generalization of the Omori Yau maximum principle to a wide class of differential operators is given as well as a corresponding weak maximum principle and its equivalent open form and parabolicity as a special stronger formulation of the latter In the second part the attention focuses on a wide range of applications mainly to geometric problems but also on some analytic especially PDEs questions including the geometry of submanifolds hypersurfaces in Riemannian and Lorentzian targets Ricci solitons Liouville theorems uniqueness of solutions of Lichnerowicz type PDEs and so on Maximum Principles and Geometric Applications is written in an easy style making it accessible to beginners The reader is guided with a detailed presentation of some topics of Riemannian geometry that are usually not covered in textbooks Furthermore many of the results and even proofs of known results are new and lead to the frontiers of a contemporary and active field of research **Differential Geometry and Differential Equations** Chaohao Gu,Marcel Berger,Robert L. Bryant,2006-11-15 The DD6 Symposium was like its predecessors DD1 to DD5 both a research symposium and a summer seminar and concentrated on differential geometry This volume contains a selection of the invited papers and some additional contributions They cover recent advances and principal trends in current research in differential geometry **Complex Differential Geometry** Fangyang Zheng,2000 Discusses the differential geometric aspects of complex manifolds This work contains standard materials from general topology differentiable manifolds and basic Riemannian geometry It discusses complex manifolds and analytic varieties sheaves and holomorphic vector bundles It also gives a brief account of the surface classification theory **Complex Analysis and Geometry** Filippo Bracci,Jisoo Byun,Hervé Gaussier,Kengo Hirachi,Kang-Tae Kim,Nikolay Shcherbina,2015-08-05 This volume includes 28 chapters by authors who are leading researchers of the world describing many of the up to date aspects in the field of several complex variables SCV These contributions are based upon their presentations at the 10th Korean Conference on Several Complex

Variables KSCV10 held as a satellite conference to the International Congress of Mathematicians ICM 2014 in Seoul Korea SCV has been the term for multidimensional complex analysis one of the central research areas in mathematics Studies over time have revealed a variety of rich intriguing new knowledge in complex analysis and geometry of analytic spaces and holomorphic functions which were hidden in the case of complex dimension one These new theories have significant intersections with algebraic geometry differential geometry partial differential equations dynamics functional analysis and operator theory and sheaves and cohomology as well as the traditional analysis of holomorphic functions in all dimensions This book is suitable for a broad audience of mathematicians at and above the beginning graduate student level Many chapters pose open ended problems for further research and one in particular is devoted to problems for future investigations   Recent Advances in the Geometry of Submanifolds Bogdan D. Suceavă,Alfonso Carriazo,Yun Myung Oh,Joeri Van der Veken,2016-09-14 This volume contains the proceedings of the AMS Special Session on Geometry of Submanifolds held from October 25 26 2014 at San Francisco State University San Francisco CA and the AMS Special Session on Recent Advances in the Geometry of Submanifolds Dedicated to the Memory of Franki Dillen 1963 2013 held from March 14 15 2015 at Michigan State University East Lansing Ml The focus of the volume is on recent studies of submanifolds of Riemannian semi Riemannian Kaehlerian and contact manifolds Some of these use techniques in classical differential geometry while others use methods from ordinary differential equations geometric analysis or geometric PDEs By brainstorming on the fundamental problems and exploring a large variety of questions studied in submanifold geometry the editors hope to provide mathematicians with a working tool not just a collection of individual contributions This volume is dedicated to the memory of Franki Dillen whose work in submanifold theory attracted the attention of and inspired many geometers   Advances in the Theory of Fréchet Spaces T. Terziogammalu,2012-12-06 Frechet spaces have been studied since the days of Banach These spaces their inductive limits and their duals played a prominent role in the development of the theory of locally convex spaces Also they are natural tools in many areas of real and complex analysis The pioneering work of Grothendieck in the fifties has been one of the important sources of inspiration for research in the theory of Frechet spaces A structure theory of nuclear Frechet spaces emerged and some important questions posed by Grothendieck were settled in the seventies In particular subspaces and quotient spaces of stable nuclear power series spaces were completely characterized In the last years it has become increasingly clear that the methods used in the structure theory of nuclear Frechet spaces actually provide new insight to linear problems in diverse branches of analysis and lead to solutions of some classical problems The unifying theme at our Workshop was the recent developments in the theory of the projective limit functor This is appropriate because of the important role this theory had in the recent research The main results of the structure theory of nuclear Frechet spaces can be formulated and proved within the framework of this theory A major area of application of the theory of the projective limit functor is to decide when a linear operator is surjective and if it is to

determine whether it has a continuous right inverse   Geometric Properties for Parabolic and Elliptic PDE's Vincenzo Ferone,Tatsuki Kawakami,Paolo Salani,Futoshi Takahashi,2021-06-12 This book contains the contributions resulting from the 6th Italian Japanese workshop on Geometric Properties for Parabolic and Elliptic PDEs which was held in Cortona Italy during the week of May 20 24 2019 This book will be of great interest for the mathematical community and in particular for researchers studying parabolic and elliptic PDEs It covers many different fields of current research as follows convexity of solutions to PDEs qualitative properties of solutions to parabolic equations overdetermined problems inverse problems Brunn Minkowski inequalities Sobolev inequalities and isoperimetric inequalities   *Real and Complex Submanifolds* Young Jin Suh,Jürgen Berndt,Yoshihiro Ohnita,Byung Hak Kim,Hyunjin Lee,2014-12-05 Edited in collaboration with the Grassmann Research Group this book contains many important articles delivered at the ICM 2014 Satellite Conference and the 18th International Workshop on Real and Complex Submanifolds which was held at the National Institute for Mathematical Sciences Daejeon Republic of Korea August 10 12 2014 The book covers various aspects of differential geometry focused on submanifolds symmetric spaces Riemannian and Lorentzian manifolds and K hler and Grassmann manifolds   *Logic Year 1979-80* M. Lerman,J.H. Schmerl,R.I. Soare,2006-11-15   **Algebraic Geometry** A. Libgober,P. Wagreich,2006-11-15   Numerical Solution of Nonlinear Equations E.L. Allgöwer,K. Glashoff,H.-O. Peitgen,2006-11-14   *Seminar on Differential Geometry* Shing-Tung Yau,2016-03-02 This collection of papers constitutes a wide ranging survey of recent developments in differential geometry and its interactions with other fields especially partial differential equations and mathematical physics This area of mathematics was the subject of a special program at the Institute for Advanced Study in Princeton during the academic year 1979 1980 the papers in this volume were contributed by the speakers in the sequence of seminars organized by Shing Tung Yau for this program Both survey articles and articles presenting new results are included The articles on differential geometry and partial differential equations include a general survey article by the editor on the relationship of the two fields and more specialized articles on topics including harmonic mappings isoperimetric and Poincar inequalities metrics with specified curvature properties the Monge Arnpere equation L2 harmonic forms and cohomology manifolds of positive curvature isometric embedding and Kraumlhler manifolds and metrics The articles on differential geometry and mathematical physics cover such topics as renormalization instantons gauge fields and the Yang Mills equation nonlinear evolution equations incompleteness of space times black holes and quantum gravity A feature of special interest is the inclusion of a list of more than one hundred unsolved research problems compiled by the editor with comments and bibliographical information

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